



User Guide to the Docket for the 2007 Annual Review and the Preliminary 2008 Effluent Guidelines Program Plan



DCN 05107
EPA Docket Number EPA-HQ-OW-2006-0771 (www.regulations.gov)

November 2007

1.0 OVERVIEW

Under the Clean Water Act (CWA), EPA establishes technology-based national regulations, termed “effluent limitations guidelines and standards,” to reduce pollutant discharges from categories of industrial facilities to waters of the United States. Under the CWA, EPA similarly establishes technology-based regulations, termed “pretreatment standards” to reduce indirect pollutant discharges from industrial facilities to waters of the United States.

The CWA also specifies effluent guideline planning and review requirements. There are different requirements for direct and indirect dischargers, but both specify annual review of promulgated effluent guidelines and pretreatment standards. For direct dischargers, the CWA requires EPA to publish an Effluent Guidelines Program Plan every two years after allowing for public review and comment on the plan prior to final publication.

This document provides information on the documents and analyses in the docket supporting the 2007 annual review and the Preliminary 2008 Effluent Guidelines Program Plan. See the Federal Register Notice presenting EPA’s 2007 annual review and the Preliminary 2008 Effluent Guidelines Program Plan, 72 Fed. Reg. 61335 (30 October 2007).

2.0 BACKGROUND INFORMATION ON THE DOCKET

What is the Docket and How Can I Gain Access to It?

Docket ID No. EPA-HQ-OW-2006-0771 is the official docket for EPA's Preliminary 2008 Effluent Guidelines Program Plan and its 2007 annual review of existing effluent limitations guidelines. The official docket consists of the documents specifically referenced in the Federal Register notices of these actions, any public comments received, and other related information. Although it is a part of the official docket, Confidential Business Information (CBI) or other information whose disclosure is restricted by statute is not included in the materials available to the public.

The official public docket is the collection of electronic and hard copy materials that is available for public viewing at the Water Docket in the EPA Docket Center, (EPA/DC), located in the EPA Headquarters Library, EPA West, Room Number 3334, 1301 Constitution Ave., NW, Washington, DC. An electronic version of the public docket is available through a federal-wide electronic docket management system located at www.regulations.gov.

You may use the Regulations.gov web site to view public comments, access a listing of the contents of the official docket, and access those documents in the public docket that are available electronically. Certain documents are not available in the electronic docket system. These documents include but are not limited to copyright-protected material and physical objects such as maps, aerial photographs, colored charts, etc. Although not all docket materials may be available electronically, you may still access any of the publicly available docket materials at the EPA Docket Center.

How is the Docket for EPA's Preliminary 2008 Effluent Guidelines Program Plan related to the Docket for the 2006 Effluent Guidelines Program Plan?

The CWA requires EPA to publish an Effluent Guidelines Program Plan every two years after allowing for public review and comment on the plan prior to final publication. Documents supporting the 2006 Effluent Guidelines Program Plan and the 2005 and 2006 annual reviews of existing effluent limitations guidelines are located in Docket ID No. EPA-HQ-OW-2004-0032. This docket (Docket ID No. EPA-HQ-OW-2004-0032) is incorporated by reference into the docket for the 2008 Preliminary Plan and the 2007 annual review of existing effluent limitations guidelines (Docket ID No. EPA-HQ-OW-2006-0771). See EPA-HQ-OW-2006-0771-05106, in Section 6.1. This means that all of the documents in the docket supporting the 2006 Plan and the 2005 and 2006 annual reviews also support the Preliminary 2008 Plan and the 2007 annual review.

3.0 ACCESSING INFORMATION IN THE DOCKET

How do I Find Documents in the Docket?

Water Docket in the EPA Docket Center

The official public docket is the collection of electronic and hard copy materials that is available for public viewing at the Water Docket in the EPA Docket Center, (EPA/DC), located in the EPA Headquarters Library, EPA West, Room Number 3334, 1301 Constitution Ave., NW, Washington, DC. The Public Reading Room is open from 8:30 a.m. to 4:30 p.m., Monday through Friday, excluding legal holidays. The telephone number for the Public Reading Room is (202) 566-1744, and the telephone number for the Water Docket is (202) 566-2426. You can also contact the Water Docket via e-mail: OW-Docket@epa.gov.

Regulations.gov

You will find instructions for using Regulations.gov on its Internet home page. Regulations.gov provides limited electronic search capabilities. Click on the "Search for Dockets" link found at the top of the webpage. Input the docket identification number (EPA-HQ-OW-2006-0771) in the field marked as "Docket ID." Click on the "EPA-HQ-OW-2006-0771" link found under the table row marked as "Docket ID." You will now see a listing of the contents of the official docket in the public record. The listing includes the Document ID Number (e.g., EPA-HQ-OW-2006-0771-0008), Document Title (e.g., "Notice of Availability of Preliminary 2008 Effluent Guidelines Program Plan"), Date Posted (e.g., "10/30/2007"), and Document Type (e.g., "Notice").

You can use the Regulations.gov advanced search tools to search for documents using all or a portion of the document title or its full Regulations.gov Document ID Number. You can also search the specified docket for selected Document Types (e.g., public submission). Finally, you can use Regulations.gov advanced search tools and a Document Control Number (DCN) to retrieve a particular document. Specifically, from the main Regulations.gov webpage you will click on the "Search for Documents" found at the top of the page. Next, key in "EPA-HQ-OW-2006-0771" in the "Document ID" field and the Document Control Number (DCN) (e.g. "DCN 04247") in the "Document Title" field in order to retrieve your document.

What is the Docket EPA-HQ-OW-2006-0771 Subject Outline?

EPA has prepared a *subject outline* of the documents included in EPA-HQ-OW-2006-0771 to help you locate documents that address related topics or subjects. The subject outline for EPA-HQ-OW-2006-0771 is provided in Attachment 1. Each section of the subject outline contains one or more documents that relate to a particular subject or topic. With the exception of public submissions, each document in the docket has been assigned to an outline section.

What is the Docket EPA-HQ-OW-2006-0771 Subject Index?

The docket EPA-HQ-OW-2006-0771 *subject index* is a list of documents in the docket, sorted by subject outline section, available as Attachment 2 to this document. Because of its size, Attachment 2 is available separately, at DCN 05107A1. Each document in the docket has two document identification numbers. One is the Regulations.gov Document ID Number (e.g., EPA-HQ-OW-2006-0771-0819) that was assigned when EPA added the document to the official docket. The second is the document control number (DCN) that was assigned during the development of the document (e.g., DCN 04247). In documents prepared for the docket, EPA typically identified references by their DCN. The DCN appears at the end of the document titles in the **Document Title** field listed in Regulations.gov (e.g., “Technical Support Document for the Preliminary 2008 Effluent Guidelines Program Plan [EPA-821-R-07-007] [DCN 04247]”). Public Submissions (comments) that were submitted directly to the docket by the public also have DCNs and are included in the *subject index*.

The subject index summarizes certain information for each document, including the subject outline section, Regulations.gov Document ID Number, DCN, document title, author, and abstract.

The subject index for the docket includes the following fields in order of appearance:

Field Name	Description
Subject Outline Section	Section number from docket outline
DCN	Unique document control number (DCN) assigned during the development of the document
Document Sub-type	Sub-type of supporting and related materials
Title	Title of document
Abstract	Additional description of document
Pages	Number of pages in document
Author	Author of document (Last name, first full name)
Author Date	Date of publication, issue, edition, or version. Actual date of meeting or telephone call.
Source Citation	For copyright protected documents, this is a bibliographic citation (without title or author) that you can use to find the document in a library. For materials retrieved from the Internet, Source Citation lists the URL.
Category/Industry	Name for a category with existing guidelines or name for industry without existing guidelines
Copyrighted	(Checked ✓if Yes) - Materials that are copyright protected (e.g., books and other published material). These documents are not available through Regulations.gov but are only available in hard copy at the EPA Docket Center.
CBI	Confidential Business Information (Yes/No). CBI is not available to the public.
Regulations.gov Document ID Number	Unique document number assigned when EPA added the document to the official docket. The Document ID Number includes the Docket Number followed by a consecutive document number.

How Do I Use the Subject Listing to Find Documents in the Docket?

Review the subject outline to determine which section may contain the documents of interest. Then, locate documents for that section in the index and note their Regulations.gov Document ID Number. Documents available electronically can be accessed through Regulations.gov. Other documents can be reviewed at the Water Docket in the EPA Docket Center in Washington, DC. See information on the Water Docket above. You may also be able to locate copyright protected materials (for example, articles from technical publications) at an academic or public library.

Confidential Business Information

The docket contains some documents that contain confidential business information (CBI). CBI documents are not available for review by the public, and are not filed in the Water Docket in the EPA Docket Center. Some documents are classified as CBI because companies providing the information specifically claimed certain information (e.g., operating or financial data) as CBI. Other documents are classified as CBI because release of these documents could indirectly reveal information claimed to be confidential.

Documents Cited in the Federal Register Notice and Other Key Documents

Documents cited in the Preliminary 2008 Effluent Guidelines Plan (30 October 2007; 72 FR 61335) are listed in Attachment 2, with their Regulations.gov Document ID Numbers noted. Key supporting documents are also available on EPA's Effluent Guidelines Program Planning webpage: <http://epa.gov/guide/plan.html>.

4.0 FURTHER INFORMATION

The primary contact regarding questions or comments on Docket ID No. EPA-HQ-OW-2006-0771, the 2007 annual review, and the Preliminary 2008 Effluent Guidelines Plan is:

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Attachment 1:

**SUBJECT OUTLINE FOR THE 2007 ANNUAL REVIEW
AND THE PRELIMINARY 2008 EFFLUENT GUIDELINES PROGRAM PLAN
DOCKET
EPA-HQ-OW-2006-0771**

**2007 Annual Review and
2008 Effluent Guidelines Program Plan Docket Subject Outline**

Docket OW-2003-0074

The following existing sections include the docket materials for the 2004 Effluent Guidelines Program Plan.

- 1 Docket OW-2003-0074: Background Documents (includes Technical Support Document and Appendices)
- 2 Docket OW-2003-0074: Screening Level Review (supporting 2004 Plan)
- 3 Docket OW-2003-0074: Industry Rankings
- 4 Docket OW-2003-0074: Public Comments

Docket EPA-HQ-OW-2004-0032

Docket EPA-HQ-OW-2006-0771

The following sections will be used to organize the docket and project file materials for the Final 2006 and Preliminary 2008 Effluent Guidelines Program Plans.

5 No entries

6 Federal Register Notices, Outreach Materials, and Other Background Documents

- 6.1 Previous Dockets, by reference
- 6.2 Federal Register Notices
- 6.3 Outreach Efforts
- 6.4 Technical Support Documents and Appendices

7 Public and Inter-Agency Comments

- 7.1 Public Comments on the 2004 Effluent Guidelines Program Plan
- 7.2 Public Comments on the Preliminary 2006 Effluent Guidelines Program Plan
- 7.3 Public Comments on the Final 2006 Effluent Guidelines Program Plan
- 7.4 Public Comments on the Preliminary 2008 Effluent Guidelines Program Plan

8 CWA §304(g) Review

Review of the pretreatment standards for industrial point source categories composed entirely or almost entirely of indirect dischargers.

- 8.1 Food Service Establishments
- 8.2 Industrial Laundries
- 8.3 Photo-processing

- 8.4 Printing and Publishing
- 8.5 Health Services Industries
 - 8.5.1 Independent and Stand-alone Medical and Dental Laboratories
 - 8.5.2 Offices and Clinics of Doctors of Medicine
 - 8.5.3 Offices and Clinics of Dentists
 - 8.5.4 Nursing and Personal Care Facilities
 - 8.5.5 Veterinary Care Services
 - 8.5.6 Hospitals and Clinics
 - 8.5.7 Health Services Industries Economic Information
- 8.6 Independent and Stand-alone Laboratories
- 8.7 Industrial Container and Drum Cleaning (ICDC)
- 8.8 Tobacco Products Processing

9 Screening-Level Reviews

Screening-level review of existing guidelines and standards and new categories.

- 9.1 Analyses of the Toxics Release Inventory (*Plan, database, QC checks (including telecons)*)
- 9.2 Analyses of Permit Compliance System data Plan, database, QC checks (including telecons)
- 9.3 Other Screening-Level Data Sources
- 9.4 Screening-Level Review Reports (QA Project Plans for TRI and PCS Analysis, 2005 Screening-Level Analysis Report, Nutrients Memo)
- 9.5 Toxic Weighting Factor Development

10 Existing Guidelines and Standards Review

Further review based on National Strategy Factors, of industries with existing guidelines and standards, prioritized during screening-level review. The National Strategy Factors are: 1) human health and environment hazards; 2) technology innovation and process changes; 3) economics; 4) implementation and efficiency considerations.

- 10.1 Preliminary Review Reports
 - Review of Prioritized Categories of Industrial Dischargers

All existing categories are listed below. Potential new subcategories are included with their parent category. If no materials specific to a category are collected, the section will be identified as “no entries.” Materials collected in support of detailed studies are organized in additional sections, following Section 11.

- 10.2 Aluminum Forming, Part 467
- 10.3 Aquatic Animal Production Industry, Part 451
- 10.4 Asbestos Manufacturing, Part 427
- 10.5 Battery Manufacturing, Part 461
- 10.6 Centralized Waste Treaters, Part 437

- 10.7 Canned and Preserved Seafood, Part 408
- 10.8 Carbon Black Manufacturing, Part 458
- 10.9 Cement Manufacturing, Part 411
- 10.10 Coal Mining, Part 434
- 10.11 Coil Coating, Part 465
- 10.12 Concentrated Animal Feeding Operations, Part 412
- 10.13 Copper Forming, Part 468
- 10.14 Dairy Products Processing, Part 405
- 10.15 Electrical and Electronic Components, Part 469
- 10.16 Electroplating, Part 413
- 10.17 Explosives, Part 457
- 10.18 Ferroalloy Manufacturing, Part 424
- 10.19 Fertilizer Manufacturing, Part 418
- 10.20 Fruits and Vegetable Processing, Part 407
- 10.21 Glass Manufacturing, Part 426
- 10.22 Grain Mills Manufacturing, Part 406
- 10.23 Gum and Wood Chemicals, Part 454
- 10.24 Hospitals Part 460
- 10.25 Ink Formulating, Part 447
- 10.26 Inorganic Chemicals, Part 415
- 10.27 Iron and Steel Manufacturing, Part 420
- 10.28 Landfills, Part 445
- 10.29 Leather Tanning and Finishing, Part 425
- 10.30 Meat and Poultry Products, Part 432
- 10.31 Metal Finishing, Part 433
- 10.32 Metal Molding and Casting (Foundries), Part 464
- 10.33 Metal Products and Machinery, Part 438
- 10.34 Mineral Mining and Processing, Part 436
- 10.35 Nonferrous Metals Forming and Metal Powders, Part 471
- 10.36 Nonferrous Metals Manufacturing, Part 421
- 10.37 Oil & Gas Extraction, Part 435
 - 10.37.1 Coalbed Methane
- 10.38 Ore Mining and Dressing, Part 440
- 10.39 Organic Chemicals, Plastics and Synthetic Fibers, Part 414
 - 10.39.1 Chemical Formulating, Packaging and Repackaging
 - 10.39.2 Biodiesel, Ethanol, and Other Biofuels
- 10.40 Paint Formulating, Part 446
- 10.41 Paving and Roofing Materials (Tars and Asphalt), Part 443
- 10.42 Pesticide Chemicals Manufacturing, Formulation and Repackaging, Part 455
- 10.43 Petroleum Refining, Part 419
 - 10.43.1 Petroleum Bulk Stations and Terminals (PBST)
- 10.44 Pharmaceutical Manufacturing, Part 439
- 10.45 Phosphate Manufacturing, Part 422
- 10.46 Photographic, Part 459
- 10.47 Plastic Molding and Forming, Part 463
- 10.48 Porcelain Enameling, Part 466

- 10.49 Pulp, Paper, and Paperboard, Part 430 (*materials not related to detailed study, e.g., Phase III permit writers support materials*)
- 10.50 Rubber Manufacturing, Part 428
- 10.51 Soaps and Detergents Manufacturing, Part 417
- 10.52 Steam Electric Power Generation, Part 423
- 10.53 Sugar Processing, Part 409
- 10.54 Textile Mills, Part 410
- 10.55 Timber Products Processing, Part 429
- 10.56 Transportation Equipment Cleaning, Part 442
- 10.57 Waste Combustors (Commercial Incinerators Combusting Hazardous Waste), Part 444

11 Review of Categories Without Existing Guidelines

- 11.1 Airport Deicing Operations (those items from the rulemaking that are pertinent to 304(m) review)
- 11.2 Prisons
- 11.3 Water Supply (Drinking Water Treatment) (those items from the rulemaking that are pertinent to 304(m) review)
- 11.4 Miscellaneous Foods and Beverages
 - 11.4.1 Distilled and Blended Liquor
 - 11.4.2 Malt Beverages
 - 11.4.3 Soybean Oil Mills
 - 11.4.4 Miscellaneous Foods and Beverages Economic Information
- 11.5 Liquefied Natural Gas Import Terminals
- 11.6 Nanomaterials

12 Water Pollution Control Technologies, Water Reuse, Water Conservation

Includes information about pollution prevention, wastewater treatment, and other wastewater pollution control technologies that applies to multiple point source categories. Technologies or case studies that focus on one category should be included in the section for the category or detailed study.

- 12.1 Water Conservation Issues

13 Steam Electric Power Generation Detailed Study

- 13.1 Study Plans (*Detailed Study Plan, QA Project Plan*)
- 13.2 Industry Profile (*Includes pollutants of concern/loadings/sources analyses and relevant articles regarding wastewater characterization issues relevant to key questions*)
 - 13.2.1 Permit Review (*Includes memoranda listing relevant facilities and permits selected for review, briefing materials/meeting summaries*)
 - 13.2.2 Pollutant Data
- 13.3 NPDES Permits

- 13.4 Stakeholder Meeting Material
- 13.5 Pollution Control Technologies and Their Costs (*Includes fact sheets and telecons from follow-up calls with permit writers regarding specific permits (cost data here includes raw or cursory cost analysis)*)
- 13.6 Industry Surveys (*UWAG Survey*)
- 13.7 Detailed Study Reports
 - 13.8 Site Visits
 - 13.8.1 Site Visit Selection Approach
 - 13.8.2 Yates
 - 13.8.3 Wansley
 - 13.8.4 Widows Creek
 - 13.8.5 Conemaugh
 - 13.8.6 Homer City
 - 13.8.7 Pleasant Prairie
 - 13.8.8 Bailly
 - 13.8.9 Big Bend
 - 13.8.10 Seminole
 - 13.8.11 AES Cayuga
 - 13.8.12 Mitchell
- 13.9 Sampling
 - 13.9.1 Sampling Program Planning (*Generic SAP, cost estimates, methods/SCC coordination, EPRI information and supplementary data*)
 - 13.9.2 Sampling Episodes
- 13.10 EPA Data Request Development Files (*draft and final DR, meeting notes, EPA and Battelle comments*)
 - 13.10.1 Mail List Development (company summaries –econ, company lists, directories)
 - 13.10.2 Responses
 - 13.10.3 Database (database development, data entry QC, data element dictionary, tables/queries)
- 13.11 Technology Options, Costs, and Loads

14 Tobacco Products Processing Detailed Study (closed as of December 2006)

- 14.1 Study Plans (Detailed Study Plan, QA Project Plan)
- 14.2 Industry Profile (include information on companies and individual plants)
- 14.3 Site Visits, Sampling and Analysis (include pre-sampling telephone contact reports)
- 14.4 Pollution Control Technologies and Their Costs
- 14.5 Detailed Study Reports
- 14.6 Tobacco Products Economic Information

- 15 Pulp, Paper, and Paperboard Detailed Study (closed as of December 2006)**
- 15.1 Study Plans (Detailed Study Plan)
 - 15.2 Industry Information
 - Meeting summary, AF&PA disputed loads letter with enclosures, AF&PA minimum monitoring letter with enclosures, Mill discharge data (i.e., minor discharger, Washington mills), Phase I Mill Industry Profile. Draft TRI Guidance Document, TAPPI paper Comparing Chlorinated Phenolic loadings*
 - 15.2.1 Pulp and Paper Industry Economic Information
 - 15.3 Quality Review
 - Designation of SIC codes into Phase, Changes to Phases, telecons (i.e., Kimberly-Clark Everett WA, Weyerhaeuser surface impoundment, IP-Cantonment Permit Status)*
 - 15.4 NPDES Permits (Includes fact sheets and communication from mills that defined outfalls)
 - 15.4.1 Phase I mill permits
 - 15.4.2 Phase II mill permits
 - 15.5 Detailed Study Reports
- 16 Coal Mining Detailed Study**
- 16.1 Study Plans (Detailed Study Plan, QAPP)
 - 16.2 Industry profile for the coal mining industry
 - 16.3 Pollutant loads
 - Data Obtained from states and IMCC*
 - Pollutant Loads Concept Memo*
 - Loads spreadsheets and results*
 - 16.4 Treatment technologies and costs
 - Model mine memo, AMD Treat review, costing spreadsheets and results*
 - 16.5 Environmental assessment
 - Memos addressing "Key questions"*
 - Articles collected related to impacts of manganese*
 - 16.6 Flight 93 Memorial Site Information
 - Joanne Hanley e-mails, Lenny Lichvar document, PBS Coals letters*
 - 16.7 Non-CWA Regulations (SMCRA, Other Federal, and State Laws)
- 17 Health Services Detailed Study**
- 17.1 Plans
 - 17.2 Industry Profile and Background Information
 - 17.2.1 Dentists and Dental Offices
 - 17.2.2 Pharmaceutical Disposal
 - 17.3 Wastewater Discharges wastewater characteristics and volume
 - 17.3.1 Dentists and Dental Offices
 - 17.3.2 Pharmaceutical Disposal

- 17.4 Current Requirements and Guidance
 - 17.4.1 Dentists and Dental Offices
 - 17.4.2 Pharmaceutical Disposal
- 17.5 Pollution Prevention and Control Technologies and their Costs
 - BMPs, Treatment, other alternatives*
 - 17.5.1 Dentists and Dental Offices
 - 17.5.2 Pharmaceutical Disposal
 - 17.5.2.1 Hospitals
 - 17.5.2.2 Long-term Care Facilities
- 17.6 Economic Information
 - 17.6.1 Dentists and Dental Offices
 - 17.6.2 Pharmaceutical Disposal
- 17.7 Pass Through and Interference
 - 17.7.1 Dentists and Dental Offices
 - 17.7.2 Pharmaceutical Disposal
- 17.8 Environmental Impacts Information
 - 17.8.1 Dentists and Dental Offices
 - 17.8.2 Pharmaceutical Disposal
- 17.9 Meetings
 - 17.9.1 Dentists and Dental Offices
 - 17.9.2 Pharmaceutical Disposal
- 17.10 Site Visits
- 17.11 Reports

18 Coalbed Methane Detailed Study

- 18.1 Plans
- 18.2 Stakeholder Meetings
- 18.3 Site Visits/Sampling
- 18.4 Industry Survey Development and Distribution
 - 18.4.1 Questionnaire Development
 - 18.4.2 Survey Sampling Strategy includes development of mailing list
 - 18.4.3 Information Collection Request includes burden estimate, drafts of ICRs
- 18.5 Industry Survey Results
 - 18.5.1 Responses raw completed questionnaires
 - 18.5.2 Database(s)
- 18.6 Technical Background Information
 - 18.6.1 Produced Water water quality and volume data
 - 18.6.2 Reuse and Treatment Technologies technology performance and costs
- 18.7 Economic Background Information
- 18.8 Environmental Assessment Background Information
- 18.9 Detailed Study Reports

Attachment 2

**SUBJECT INDEX LISTING ALL DOCUMENTS SUPPORTING
THE 2007 ANNUAL REVIEW AND THE
PRELIMINARY 2008 EFFLUENT GUIDELINES PROGRAM PLAN**

See DCN 05107A1. The Subject Index is in a separate document due to page length.

Attachment 3

**DOCUMENTS CITED IN THE FEDERAL REGISTER NOTICE SUPPORTING
THE 2007 ANNUAL REVIEW AND THE
PRELIMINARY 2008 EFFLUENT GUIDELINES PROGRAM PLAN**

Attachment 3: Documents Cited in the Preliminary 2008 ELG Plan FRN

Regulations.gov Document ID Number	Title
EPA-HQ-OW-2006-0771-0208	Quality Assurance Project Plan for 2007 Annual Screening-Level Analysis of TRI and PCS Industrial Category Discharge Data - DCN 04422
EPA-HQ-OW-2004-0032-1612	EPA's Roadmap for Mercury - DCN 03035
EPA-HQ-OW-2004-0032-2311	Site Visit Report Pennsylvania Coal Mine Acid Drainage Treatment Systems - DCN 02487
EPA-HQ-OW-2004-0032-2312	Draft Detailed Study Plan For the Coal Mining Point Source Category (Part 434) August 24, 2006 - DCN 02488
EPA-HQ-OW-2004-0032-2769	99th Congress -- Committee Reports - DCN 03911
EPA-HQ-OW-2006-0771-0211	News Release: ADA Updates Environmental Recommendations for Handling Waste - DCN 05087
EPA-HQ-OW-2006-0771-0212.1	Memorandum to the Public Docket for the 2008 Preliminary Effluent Guidelines Program Plan: "Overview of EPA's Detailed Study of the Health Services Industry" - DCN 05080
EPA-HQ-OW-2006-0771-0224	Memorandum to Jan Matuszko, U.S. EPA. Subject: Dental Amalgam Separators: Summary of Removal Efficiencies, Current Use and Cost Effectiveness - DCN 04851
EPA-HQ-OW-2006-0771-0226	Memorandum to Jan Matuszko, U.S. EPA. Subject: Dental Amalgam Best Management Practices: Summary of Effectiveness, Current Use and Cost - DCN 04852
EPA-HQ-OW-2006-0771-0231	Pharmaceuticals, Hormones, and Other Organic Wastewater Contaminants in U.S. Streams - DCN 04854
EPA-HQ-OW-2006-0771-0417	Steam Electric Detailed Study: Summary Paper for Preliminary 2008 Effluent Guidelines Plan Docket - DCN 04711
EPA-HQ-OW-2006-0771-0460	Mercury Pollutant Minimization Program Guidance - DCN 05024
EPA-HQ-OW-2006-0771-0490	Draft Detailed Study Plan for the Health Services Industry Sector - DCN 05067
EPA-HQ-OW-2006-0771-0498	Are Pharmaceuticals in Your Watershed? - DCN 05071
EPA-HQ-OW-2006-0771-0599	Letter to Jan Matuszko, U.S EPA - DCN 04668
EPA-HQ-OW-2006-0771-0756	Final Generic Sampling and Analysis Plan for Coal-Fired Steam Electric Power Plants - DCN 04296
EPA-HQ-OW-2006-0771-0774	Background Information Document for Permit Writers: Dissolving Kraft and Dissolving Sulfite Pulp Mills - DCN 04167
EPA-HQ-OW-2006-0771-0819	Technical Support Document for the Preliminary 2008 Effluent Guidelines Program Plan October 2007 - DCN 04247